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### Amendments to the Claims

Please amend the claims as shown below in the complete listing of claims.

1. (Currently Amended) A vehicular rearview mirror assembly, comprising:  
a base assembly ~~comprising a base frame adapted~~ for mounting the rearview mirror assembly to a vehicle, said base assembly including an extension arm extending therefrom;  
a reflective element attaching to the extension arm ~~mounted to the base frame~~ for providing an occupant of the vehicle with a rearward view; and  
wherein the reflective element is slidably movable along the extension arm via a plurality of a-low friction bearings interposed between the base frame-extension arm and the reflective element for facilitating movement of the reflective element relative to the base frame assembly;  
said plurality of low friction bearings comprising at least one of a ball bearing and a roller bearing.
2. (Currently Amended) A rearview mirror assembly according to claim 1, wherein the plurality of low friction bearings comprises a ball bearing.
3. (Currently Amended) A rearview mirror assembly according to claim 1, wherein the plurality of low friction bearings comprises a roller bearing.
4. (Currently Amended) A rearview mirror assembly according to claim 1, wherein the reflective element further comprises a mounting frame attached to the reflective element, ~~and the base assembly further comprises at least one arm moveably connected to the mounting frame,~~ and the plurality of low friction bearings is interposed between the ~~at least one extension arm~~ and the mounting frame for facilitating the movement of the mounting frame relative to the base assembly.

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5. (Currently Amended) A rearview mirror assembly according to claim 4, wherein the plurality of low friction bearings comprises a ball bearing.
6. (Currently Amended) A rearview mirror assembly according to claim 4, wherein the plurality of low friction bearings comprises a roller bearing.
7. (Currently Amended) A rearview mirror assembly according to claim 1, wherein the base assembly ~~further comprises at least one extension arm~~ is moveably connected to the base frame assembly by a moveable connection and the plurality of low friction bearings is interposed between the ~~at least one extension~~ arm and the base frame for facilitating the movement of the ~~at least one extension~~ arm relative to the base frame.
8. (Currently Amended) A rearview mirror assembly according to claim 7, wherein the plurality of low friction bearings comprises a ball bearing.
9. (Currently Amended) A rearview mirror assembly according to claim 7, wherein the plurality of low friction bearings comprises a roller bearing.
10. (Currently Amended) A rearview mirror assembly according to claim 7, wherein the moveable connection comprises a pivot connection, the base ~~frame assembly~~ comprises parallel spaced-apart flanges, and the ~~at least one extension~~ arm is interposed between the parallel flanges to form the pivot connection.
11. (Currently Amended) A rearview mirror assembly according to claim 10, wherein the plurality of low friction bearings is interposed between the ~~at least one extension~~ arm and the parallel flanges.

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12. (Currently Amended) A rearview mirror assembly according to claim 11, wherein the plurality of low friction bearings comprises a ball bearing.

13. (Currently Amended) A rearview mirror assembly according to claim 11, wherein the plurality of low friction bearings comprises a roller bearing.

14. (Currently Amended) A vehicular rearview mirror assembly, comprising:  
a reflective element mounted to a mounting frame for providing an occupant of the vehicle with a rearward view;  
an extension arm mounted to a vehicle and moveably attached to the reflective element assembly; and  
a plurality of low friction bearings interposed between the mounting frame and the extension arm for facilitating movement of the reflective element relative to the extension arm.

15. (Currently Amended) A rearview mirror assembly according to claim 14, wherein the plurality of low friction bearings comprises a ball bearing.

16. (Currently Amended) A rearview mirror assembly according to claim 14, wherein the plurality of low friction bearings comprises a roller bearing.

17. (Currently Amended) A vehicular rearview mirror assembly, comprising:  
a base assembly comprising a base frame for mounting the rearview mirror assembly to a vehicle;  
at least one support arm for supporting a reflective element and moveably connected to the base frame for selectively folding the reflective element against the vehicle and extending the reflective element away from the vehicle; and  
a plurality of low friction bearings interposed between the base frame and the at least one support arm for facilitating movement of the reflective element relative to the vehicle.

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18. (Currently Amended) A rearview mirror assembly according to claim 17, wherein the plurality of low friction bearings comprises a ball bearing.

19. (Currently Amended) A rearview mirror assembly according to claim 17, wherein the plurality of low friction bearings comprises a roller bearing.

20. (Original) A rearview mirror assembly according to claim 17, wherein the moveable connection comprises a pivot connection, the base frame comprises parallel spaced-apart flanges, and the at least one support arm is interposed between the parallel flanges to form the pivot connection.

21. (Currently Amended) A rearview mirror assembly according to claim 20, wherein the plurality of low friction bearings is interposed between the at least one arm and the parallel flanges.

22. (Currently Amended) A rearview mirror assembly according to claim 21, wherein the plurality of low friction bearings comprises a ball bearing.

23. (Currently Amended) A rearview mirror assembly according to claim 21, wherein the plurality of low friction bearings comprises a roller bearing.

24. (Currently Amended) A vehicular rearview mirror assembly, comprising:  
a base assembly comprising a base frame for mounting the rearview mirror assembly to a vehicle;

at least one support arm for supporting a reflective element and pivotably connected to the base frame for selectively folding the reflective element against the vehicle and extending the reflective element away from the vehicle; and

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a pair of parallel spaced-apart flanges, wherein the at least one support arm is interposed between the parallel flanges to form the pivot connection.

25. (Original) A rearview mirror assembly according to claim 24, wherein the pivot connection comprises a ball bearing.

26. (Original) A rearview mirror assembly according to claim 24, wherein the pivot connection comprises a roller bearing.